

**Inventor Name Search Result**

Your Search was:

Last Name = MONSEN

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06051722	4281411	150	06/25/1979	HIGH SPEED DIGITAL COMMUNICATION RECEIVER	MONSEN, PETER
06136543	4328585	150	04/02/1980	FAST ADAPTING FADING CHANNEL EQUALIZER	MONSEN, PETER
07041831	4733402	150	04/23/1987	ADAPTIVE FILTER EQUALIZER SYSTEMS	MONSEN, PETER
07258811	Not Issued	167	10/17/1988	METHOD AND DEVICE FOR ADAPTIVE DEMODULATION OF DIGITAL DATA BLOCKS TRANSMITTED ON A FADING DISPERSIVE TRANSMISSION CHANNEL	MONSEN, PETER
09274023	6343210	150	03/22/1999	METHOD AND SYSTEM FOR SOFT DECISION PROPAGATION	MONSEN, PETER
09517975	6526278	150	03/03/2000	MOBILE SATELLITE COMMUNICATION SYSTEM UTILIZING POLARIZATION DIVERSITY COMBINING	MONSEN, PETER
09980416	Not Issued	30	02/04/2002	Multiple access system and method for multibeam digital radio systems	MONSEN, PETER
10110365	Not Issued	30	04/09/2002	Multiple access technique for downlink multibeam digital radio systems	MONSEN, PETER
10236428	Not Issued	94	09/06/2002	MOBILE SATELLITE COMMUNICATION SYSTEM UTILIZING POLARIZATION DIVERSITY COMBINING	MONSEN, PETER
10399706	Not Issued	30	04/18/2003	Multiple access network and method for digital radio systems	MONSEN, PETER
10830907	Not Issued	30	04/22/2004	Iterative eigenvector computation for a MIMO communication system	MONSEN, PETER
11082621	Not Issued	30	03/16/2005	Technique for adaptive multiuser equalization in code division multiple access systems	MONSEN, PETER
11118810	Not Issued	30	04/29/2005	Multiple access system and method for multibeam digital radio systems	MONSEN, PETER
11158586	Not	30	06/21/2005	Efficient filter weight computation for a	MONSEN, PETER

	Issued			MIMO system	
60137028	Not Issued	159	06/01/1999	MULTIPLE ACCESS TECHNIQUE FOR MULTIBEAM DIGITAL RADIO SYSTEMS	MONSEN, PETER
60141198	Not Issued	159	06/25/1999	MULTIPLE ACCESS TECHNIQUES FOR MULTIBEAM DIGITAL RADIO SYSTEMS	MONSEN, PETER
60242500	Not Issued	159	10/23/2000	Multiple access network and method for digital radio Systems	MONSEN, PETER
60553779	Not Issued	159	03/16/2004	Technique for adaptive multiuser equalization in code division multiple access systems	MONSEN, PETER
60653225	Not Issued	159	02/14/2005	Technique for adaptive equalization in band-limited high data rate communication over fading dispersive channels	MONSEN, PETER
60691756	Not Issued	20	06/16/2005	Efficient filter weight computation for a MIMO system	MONSEN, PETER
60720180	Not Issued	20	09/23/2005	Technique for adaptive data rate communication over fading dispersive channels	MONSEN, PETER
09523363	6680932	150	03/10/2000	FREQUENCY AND TIME SYNCHRONIZATION IN SEVERE DELAY SPREAD CHANNELS	MONSEN, PETER THOMAS
60167472	Not Issued	159	11/24/1999	MULTIPLE ACCESS TECHNIQUE FOR DOWNLINK MULTIBEAM DIGITAL RADIO SYSTEMS	MONSEN, PH.D., PETER

Inventor Search Completed: No Records to Display.

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